

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application

1 - 11 (Canceled)

12. (New) A dishwasher comprising:
at least one washing container having a bottom area, a top area, and a wall area that collectively forming an interior of the washing container in which items to be washed can be disposed; and
a spraying device for spraying washing liquid into the interior of the washing container, the spraying device having at least one spray channel operable to guide therealong a washing liquid, the spray channel being integrated into at least one of the bottom, top and wall areas of the washing container and having openings in a side of the spray channel oriented in a direction towards the interior of the washing container for the passage therethrough of washing liquid.
13. (New) The dishwasher according to claim 12, wherein the spray channel is tubular and has a selected one of a configuration of two open ends via which the washing liquid can be supplied under the action of pressure and a configuration not having two open ends.
14. (New) The dishwasher according to claim 12, wherein the spray channel is operable to guide therethrough washing liquid which is being supplied at various pressures.
15. (New) The dishwasher according to claim 14, wherein the spray channel is operable to guide therethrough washing liquid which is being supplied at various pressure wherein the variation of the pressure is controlled by a pressure distribution using at least one of an electronic, hydraulic and mechanical means.

16. (New) The dishwasher according to claim 12, wherein the side of the spray channel directed towards the interior of the washing container lies substantially in one plane with a surface of a respective one of the bottom, top or wall areas of the washing container directed towards the interior of the washing container in which the spray channel is integrated.
17. (New) The dishwasher according to claim 12, wherein the spray channel has a round cross-section that is a selected one of a circular round cross-section and a non-circular round cross-section.
18. (New) The dishwasher according to claim 12, wherein the spray channel has a rectangular cross-section that is a selected one of a square cross-section and a non-square cross-section.
19. (New) The dishwasher according to claim 12 and further comprising means for manually releasing the spray channel from a respective one of the bottom, top or wall areas of the washing container and means for fixably securing the spray channel to another one of the bottom, top and wall areas of the washing container, the means for fixably securing including at least one of a clamp connection and a non-clamp connection.
20. (New) The dishwasher according to claim 12 and further comprising means for manually releasing a wall of the spray channel directed towards the interior of the washing container from a respective one of the bottom, top or wall areas of the washing container and means for fixably securing the wall of the spray channel to another one of the bottom, top and wall areas of the washing container, the means for fixably securing including at least one of a clamp connection and a non-clamp connection.

21. (New) The dishwasher according to claim 12, wherein the side of the spray channel directed towards the interior of the washing container is formed by a respective one of the top, wall and the bottom areas of the washing container, wherein the respective one of the top, wall and the bottom areas of the washing container has openings for passage of the washing liquid in the area of the spray channel.
22. (New) The dishwasher according to claim 12, wherein the washing container has a trough configuration and further comprising a number of spray channels integrated at least into the bottom area of the washing container in a selected one of a configuration in which the spray channels are aligned parallel to one another and a configuration in which the spray channels are not aligned parallel to one another.